Washington State Department of Health Mumps	Send completed forms to DOH Communicable Disease Epidemiology Fax: 206-361-2930	LHJ Use ID  □ Reported to DOH Date  LHJ Classification □ Confir □ Proba  By: □ Lab □ Clinical		// rmed able	DOH Use ID Date Received//_ DOH Classification  Confirmed Probable			
County		☐ Other: Outbreak # (LHJ) (DOH)			☐ No count; reason:			
REPORT SOURCE			(200)					
Initial report date//_		Reporter nam	ne					
Reporter (check all that apply)		Reporter phone						
☐ Lab ☐ Hospital ☐ HCP		Primary HCP name						
☐ Public health agency  OK to talk to case? ☐ Yes	Primary HCP phone							
OK to talk to case?								
Name (last, first)								
Address			Birth date / / Age					
				Gender [	ender ☐ F ☐ M ☐ Other ☐ Unk			
City/State/ZipPhone(s)/Email					☐ Hispanic or Latino☐ Not Hispanic or Latino			
Alt. contact ☐ Parent/guar				ck all that apply)				
7 III. Goritage 🗀 i aroni guar	aiaii 🗀 opeace 🗀 eiilei				nd/AK Native ☐ Asian			
Occupation/grade				☐ Native☐ White	HI/other PI ☐ Black/Afr Amer ☐ Other			
Employer/worksite								
CLINICAL INFORMATION								
Onset date://	□ Derived Diagno	sis date:/	/ Illness d	uration:	davs			
Signs and Symptoms  Y N DK NA  Swollen salivary glands (parotitis) Fever Highest measured temp: °F Type: Oral Rectal Other: Unk  Hearing loss resulting from current illness  Clinical Findings			Vaccination  Y N DK NA  □ □ □ Vaccine up to date for current disease  Number MMR doses after first birthday:  Vaccine series not up to date reason:  □ Religious exemption □ Medical contraindication □ Philosophical exemption □ Previous infection confirmed by laboratory					
Y N DK NA  Parotitis  Encephalitis  Meningitis  Acute panc  Corchitis  Mastitis		☐ Previous infection confirmed by laboratory ☐ Previous infection confirmed by physician ☐ Parental refusal ☐ Under age for vaccination ☐ Other: ☐ Unk ☐ ☐ ☐ Primary series complete for current disease  Laboratory						
☐ ☐ ☐ Complication		Collection date/_ Y N DK NA	/ mps virus isolation (clinical specimen)					
Hospitalization Y N DK NA			□ □ □ Significant rise between acute- and convalescent- phase titers in serum mumps immunoglobulin G (IgG) antibody level by any standard serologic assay □ □ □ Mumps immunoglobulin M (IgM) antibody positive serologic test					
☐ ☐ ☐ ☐ Died from il	Iness Death date	_//	NOTES					

Washington State Dep	artment of Healt	<u>th</u>	Case Name:				
INFECTION TIMELINE							
Enter onset date (first sx) in heavy box. Count forward and backward to figure probable exposure and contagious periods	Days from onset:	-18 -15	1 week prior s	to 9 days after onset			
EVECSURE (Poter to de	atas abaya)						
Y N DK NA  ☐ ☐ ☐ Travel out of the state, out of the country, or outside of usual routine Out of: ☐ County ☐ State ☐ Country Destinations/Dates: ☐ ☐ ☐ ☐ Does the case know anyone else with similar symptoms or illness  ☐ ☐ ☐ ☐ ☐ Contact with confirmed or probable case			Y N DK NA  Contact with recent foreign arrival Specify country: Foreign arrival (e.g. immigrant, refugee, adoptee, visitor)  Congregate living Barracks Corrections Long term care Dormitory Boarding school Camp Shelter Other:  Epidemiologic link to a confirmed or probable case				
☐ Patient could not be ☐ No risk factors or ex  Most likely exposure/sit	posures could be		_ Site name/addr	ess:			
			) US but not WA Not in US Unk				
PUBLIC HEALTH ISSUE			PUBLIC HEALTH A				
Y N DK NA			Exclude exposed susceptibles from work/school for incubation period				
Notes							
Investigator		Phone/email:		Investigation complete	te date / /		
Local books jurisdiction				,			